What is claimed is:

1. A refrigerator-freezer comprising:

a plurality of divided storage compartments;

a cooler configured to cool ambient air and generate cold air supplied to the storage compartments;

an air duct configured to cause the cold air generated by the cooler to flow into the storage compartments;

air-volume adjusting units configured to respectively adjust inflows of the cold air from the air duct into the storage compartments;

temperature detecting units configured to respectively detect temperatures of the storage compartments;

a cooling-stop setting unit capable of individually setting stop of cooling control for the storage compartments; and

a control unit configured to stop, concerning the storage compartment for which the cooling control is set to be stopped by the cooling-stop setting unit, inflow of the cold air into the storage compartment using the air-volume adjusting unit and stop the cooling control and, when the temperature detecting unit continuously detects~~, for a fixed time or more,~~ an abnormal temperature equal to or higher than a first temperature set in advance for a fixed time or more during a period in which the cooling control is stopped, ~~even during the setting for stopping the cooling control,~~ release the control for stopping the inflow of the cold air into the

storage compartment by the air-volume adjusting unit even during the setting for stopping the cooling control, and perform the cooling control until the temperature detected by the temperature detecting unit returns to a temperature equal to or lower than a second temperature set in advance lower than the first temperature.

2. The refrigerator-freezer according to claim 1, wherein

at least a part of the storage compartments includes an insulation heater that raises temperature or prevents freezing or dew condensation due to a drop of temperature, and

when setting for stopping the cooling control is performed concerning the storage compartment including the insulation heater, the control unit stops or reduces energization of the insulation heater.

3. The refrigerator-freezer according to claim 1 or 2, further comprising door-opening-closing detecting units configured to detect opening and closing of doors of the storage compartments, wherein

the control unit has a function of counting, based on outputs from the door-opening-closing detecting units, numbers of times of door opening and closing, and

the control unit counts, concerning the storage compartment for which the cooling control is set to be